

General Environmental Incident Summary

Incident: 3821 **Date/Time Notice:** 7/11/2015 1900 **DEM Incident No:**
Responsible Party: ONEOK Rockies Midstream
Date Incident: 7/9/2015 **Time Incident:** 2000 **Duration:**
County: Divide **Twp:** 162 **Rng:** 98 **Sec:** 11 **Qtr:**
Lat: 48.87201 **Long:** -103.35870 **Method:** Interpolation from map
Location Description: Crosby Compressor Station
10045121ST Ave NWCrosbyND58730
Submitted By: Kim Rudningen **Affiliation:** Environmental Specialist ONEOK
Address: 2700 Lincoln Ave SE
City: Sidney **State:** MT **Zip:** 59270

Received By:

Contact Person: Kim Rudningen
2700 Lincoln Ave SE
Sidney, ND 59270

Distance Nearest Occupied Building: **Release Contained:** Yes

Type of Incident: Tank Leak

Description of Released Contaminant: natural gas condensate

Volume Spilled: 40.00 gallons **Ag Related:** No

EPA Extremely Hazardous Substance: Unknown **Reported to NRC:** No

Cause of Incident:

operators were draining a tower into horse troughs when it was found that one of the troughs had a hole and leaked 40 gallons of the contents onto the ground in and around the piping.

Risk Evaluation:

there were no immediate or long term health risks associated with this release.

of Fatalities: **# of Injuries:** **Affected Medium:** 03 - soil

Potential Environmental Impacts:

The release was contained completely on the facility soil. There were no impacts to ground or surface water.

Action Taken or Planned:

A vac truck was dispatched and 20 gallons of the liquids were recovered. Absorbent pads were also laid out on the remaining liquid covered area. The impacted soil will be removed and replaced with clean fill dirt.

Wastes Disposal Location: Impacted soils will be containerized for disposal in a certified special waste landfill.

Agencies Involved:

Updates

Date: 7/11/2015 **Status:** Reviewed - Follow-up Required

Author: Martin, Russell

Updated Volume:

Notes:

Release is due to tank leak at a non-E&P exempt facility, according to the report. Follow-up is necessary.

Date: 7/16/2015 **Status:** Inspection

Author: Martin, Russell

Updated Volume:

Notes:

7/16/2015 at 15:58, on location. Met with site personnel. Spill occurred between treater units and compressor building to facility gravel. Standing water around piping and horse troughs has visible sheen, according to site personnel water has been sucked up once by a hydrovac, but recent rainfall has added more. Absorbent pads were placed to absorb most of the sheen but have since been removed. Hydrovac is planned to return to suck up liquid again. Recommended the impacted gravel be removed as well, due to possibility that subsequent rainfalls will just generate more water and sheen from any remaining impact stuck in the gravel.